AMENDMENTS TO THE CLAIMS

In the Claims:

1. (Currently Amended) A method for ~~wirelessly~~ connecting a computer device to a server, the method comprising:

   generating location data related to ~~the location of~~ the computer device;

   wirelessly sending the location data to a phone number look-up device;

   retrieving at least one phone number from the memory of the phone number look-up device, and based on the location data ~~coupled to the phone number look-up device~~;

   wirelessly sending the retrieved at least one phone number to the computer device; and

   wirelessly connecting the computer device to ~~a~~ the server using the at least one phone number.

2. (Currently Amended) The method of claim 1, wherein generating location data is derived from a Global Positioning System (GPS) ~~the computer device is a telematics control unit~~.

3. (Currently Amended) The method of claim 1, wherein generating location data is derived from user input ~~the computer device is at least one of a laptop computer or personal data assistant~~.

4. (Currently Amended) The method of claim ~~1~~ 4, wherein user input ~~generating location data of the computer device~~ comprises:

   recording location information as spoken by a user; and

   generating location data by performing active speech recognition of the recorded location information.

5. (Original) A system for wirelessly connecting a computer device to a server, the system comprising:

   a computer device comprising:

   a location generator for generating data related to the location of the computer device;

   a memory for storing server phone numbers based on location;

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a processor for retrieving a server phone number from the memory based on the generated location data, and for generating a request that includes the generated location data if no server phone number corresponds to the generated location data; and

a communication device for wirelessly connecting the computer device to a server using the retrieved server phone number, and for wirelessly sending the generated request to a default phone number; and

a phone number lookup device associated with the default phone number, the phone number look-up device comprises:

memory for storing server phone numbers based on location;

a communication device for receiving the request from the computer device; and

a processor for retrieving a server phone number from the memory based on the received request,

wherein the communication device sends the retrieved server phone number to the computer device, and the communication device of the computer device wirelessly connects to a server based on the sent server phone number.

6. (Original) The system of claim 5, wherein the computer device is a telematics control unit.

7. (Original) The system of claim 5, wherein the computer device is at least one of a laptop computer or personal data assistant.

8. (Original) The system of claim 5, wherein the location generator is an active speech recognition device for recording location information as spoken by a user, and generating location data by performing active speech recognition of the recorded location information.